PKFNMK23
ELECTRIC FONDUE SET
User Manual
Thank you for your purchase of our electric fondue set. To use this appliance properly and safely please read the following instructions.

1. Schematic diagram of the product

![Schematic Diagram]

2. Features
   - Turn it On and Dip it In: Simple Plug-in Operation
   - Compact & Convenient Fondue Food Melting
   - Adjustable Rotary Temperature Control
   - High-Powered Heating Element
   - Removable Cooking / Serving Bowl
   - Non-Stick & Heat-Resistant
   - Convenient Cool-Touch Handles
   - Power LED Indicator Light
   - Dipping Forks Included
   - Safe Placement on Any Kitchen Table or Countertop
   - Perfect for Cheese, Chocolate & More!

3. Specifications
   - High Powered Heating Element: 800 Watt
   - Cooking Bowl Capacity: 2+ Quarts
   - Cooking Bowl Diameter: 7.9"
   - Power Cord Length: 3.3' ft.
   - Power: 120V
   - Dimensions: (L x W x H): 10.1” x 8.9” x 6.6”
   - Weight: 4.0lbs
4. Preparation before use

- Use electrical socket with a rated current of 10 Amps or higher. DO NOT share the same electrical socket with other high power electric appliances at the same time.
- Make sure that the knob is on “MIN” position before plugging in. Recommended voltage is 120V~60Hz.
- Close supervision by an adult is extremely necessary when this appliance is used by or near children or other at-risk individuals.
- Put water and/or food in the bowl and make sure that the total amount of water and /or food does not exceed 80% of the capacity to avoid overflowing.
- This appliance is for melting cheese, chocolate and warming or heating sauces.

5. Operation

- Put the pot or roasting pan onto the heating plate and make sure the bottom is in full contact with the heating plate.
- Turn the knob until it reaches the “MAX” position and the indicator light is on.
- It is normal that the indicator light cycles on and off due to the thermostatic control. This cycling maintains the temperature of the pot until the food is well cooked.
- Please turn the knob to “MIN” position after use to turn off the power.

6. Safety Precautions

- Put the appliance on a stable and heat-resistant surface for use.
- Do not put the appliance on a flammable or explosive surface such as wooden, plastic or glass surface, or near the corner of the wall.
- Do not put the cord under the carpet, blankets. Always keep the power cable away from any walkway.
- Never try to touch, clean or move the metal parts before the appliance is completely cooling down to avoid being burned. Only move the appliance by using the handle.
- Do not use an extended power cord or a power socket with rated current less than 10A.
- To prevent the risk of electric shock, do not use the set with broken power cord or broken plug. Never try to repair the cable or plug by yourself. Please take the damaged set to your local authorized maintenance center.
- Turn the knob to “MIN” position before plugging in or unplugging the appliance.
- Appliances are not intended to be operated by means of an external timer or separate remote-control system.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning the use of this appliance by a person responsible for their safety.
• Always consult a recognized, trained service engineer if the appliance or cable is damaged, malfunctions have occurred, and/or the appliance requires repairs.
• To prevent the risk of electric shock, do not use the set with broken power cord or broken plug. All repair works must be made by a professional (authorized distributor). Never attempt to repair the cord or plug by yourself. Please take the damaged set to your local authorized maintenance center for repairing or change.
• **Do not try to repair** a broken fuse by yourself, take the set to your local authorized maintenance center to replace it with a new one.

7. **Cleaning and Maintenance**
• Never touch the hot surface of this appliance before it is completely cooled down.
• Do not immerse the body in any liquids.
• Clean the appliance with a mild cleaner or gel-like cleaner by using soft cloth. Do not use hard brushes, scratchy materials and/or alcohol, petrol or any organic cleaner for cleaning purposes in order to protect the nonstick coating.
• It is normal for the smell of smoke to come from the surface of the heating element when using this appliance for the first time.
• Do not operate the appliance without cooking or boiling anything as it will shorten the life of the product.
• Do not use other pots or roasting pans. Use the original packed accessories to get best cooking or boiling effects.
• Keep the bottom of the pot or roasting pan dry and without foreign matters before they are put onto the heating plate.
• It is normal if the metal parts become yellowish after long-time use.

Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities.